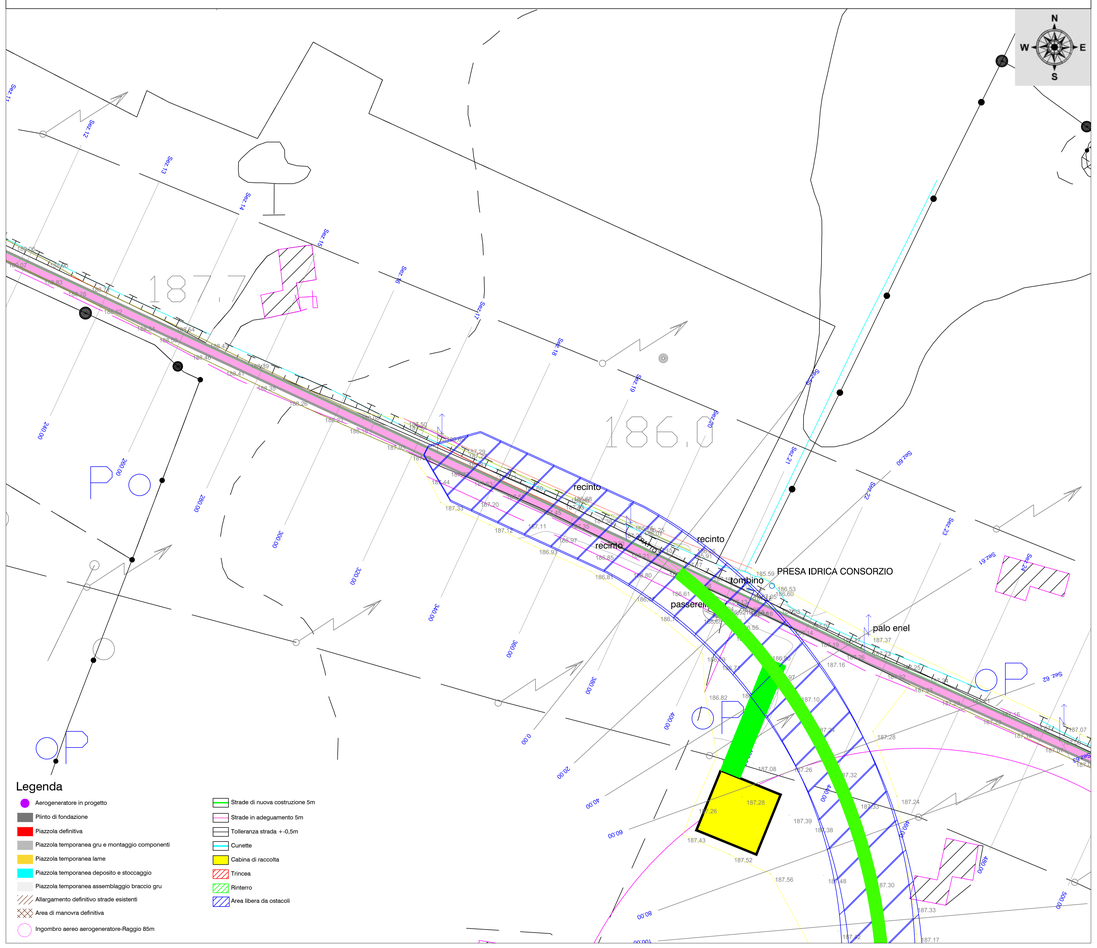
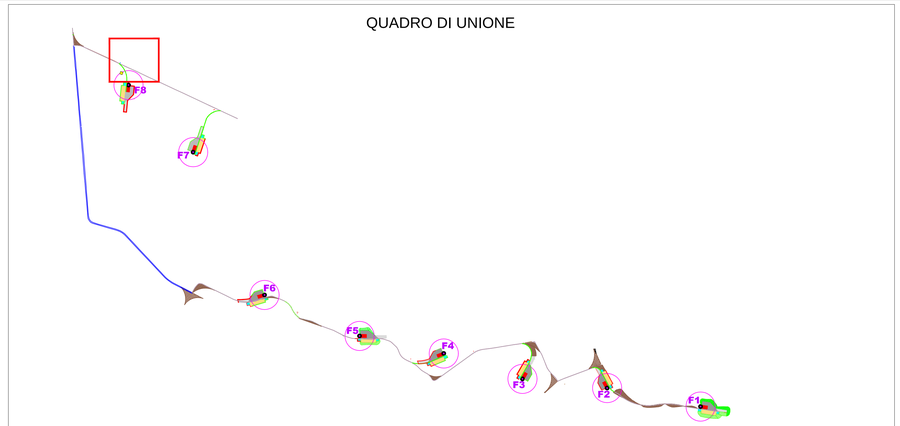
PLANIMETRIA QUOTATA CON INDICAZIONE DELLE SEZIONI N.13 A N.24 SCALA 1:500



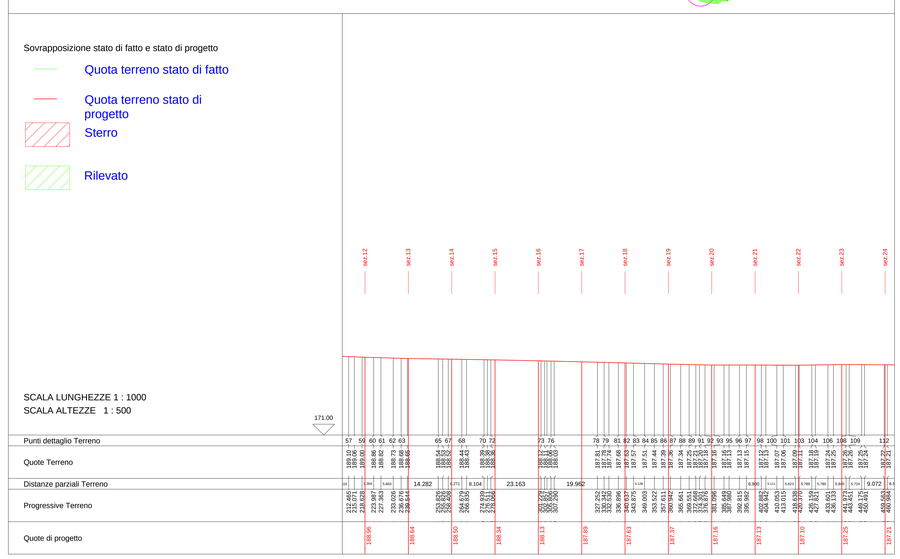
QUADRO DI UNIONE



Sovrapposizione stato di fatto e stato di progetto

- Quota terreno stato di fatto
- Quota terreno stato di progetto
- Sterro
- Rilevato

SCALA LUNGHEZZE 1 : 1000
SCALA ALTEZZE 1 : 500



COMUNI DI ISOLA DI CAPO RIZZUTO E CUTRO

PROVINCIA DI CROTONE

PROGETTO DEFINITIVO PARCO EOLICO "FAUCI"

TAVOLA:FA_CIV_T17.2

SCALA: 1:1000;1:500

FORMATO: A0

PROFILI LONGITUDINALI E SEZIONI DELLE OPERE
IN PROGETTO-CALCOLO VOLUMI DI SCAVO
TAVOLA 2 DI 28

COMMITTENTE :
ENERGIA LEVANTE s.r.l.
Via Luca Gaurico n.9/11 - Regus Eur - Cap 00143 ROMA
P.IVA 10240591007 - REA RM1219825 - energialevantest@legalmail.it
SOCIETA' DEL GRUPPO
sse Renewables | For a better world of energy
www.sserenewables.com Tel. + 39 0654832107

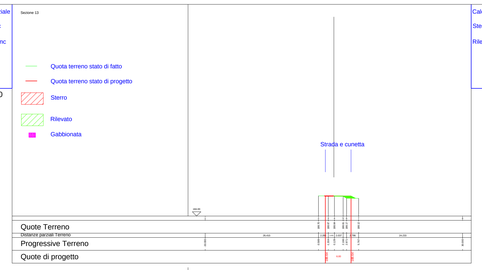
IL PROFESSIONISTA:
Ing.Rosario Mattace
Mattace Rosario 04.05.2023 16:56:20 GMT+01:00

N. REVISIONE	DATA REVISIONE	ELABORATO	CONTROLLATO	APPROVATO	NOTE
				Ing. MERCURIO	

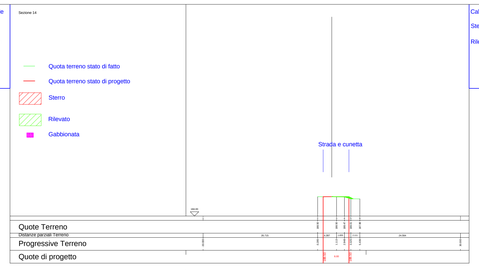
E' vietata la copia anche parziale del presente elaborato

SCALA 1:500

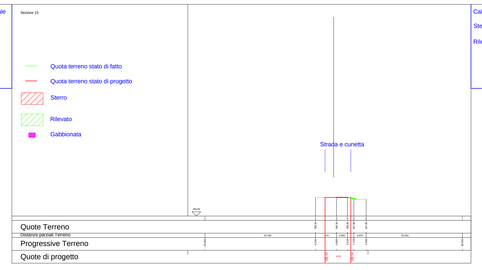
Calcolo mc parziale
Sterro 0.40 mc
Rilevato 20.00 mc



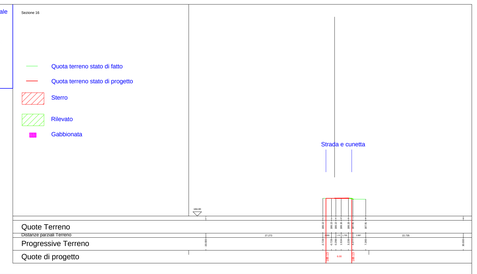
Calcolo mc parziale
Sterro 0.42 mc
Rilevato 14.10 mc



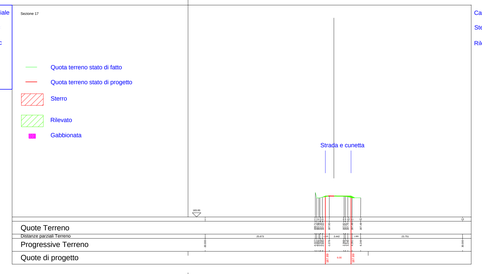
Calcolo mc parziale
Sterro 0.00 mc
Rilevato 7.55 mc



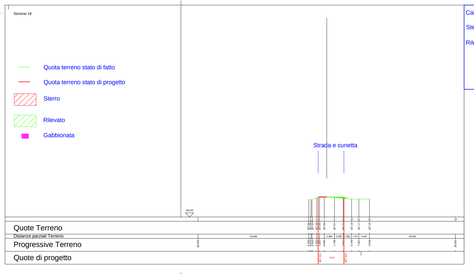
Calcolo mc parziale
Sterro 1.10 mc
Rilevato 3.97 mc



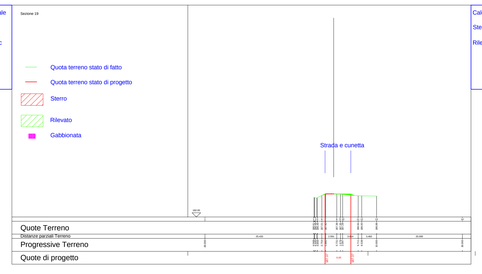
Calcolo mc parziale
Sterro 1.20 mc
Rilevato 6.60 mc



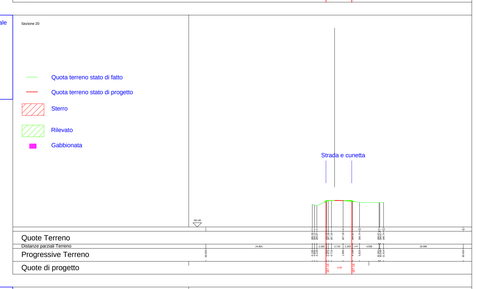
Calcolo mc parziale
Sterro 0.70 mc
Rilevato 13.00 mc



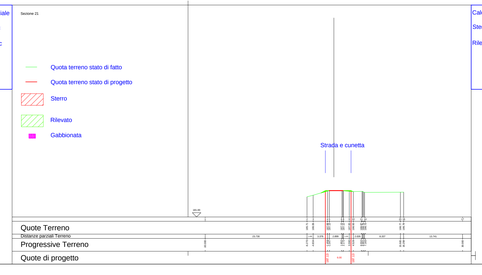
Calcolo mc parziale
Sterro 0.70 mc
Rilevato 12.10 mc



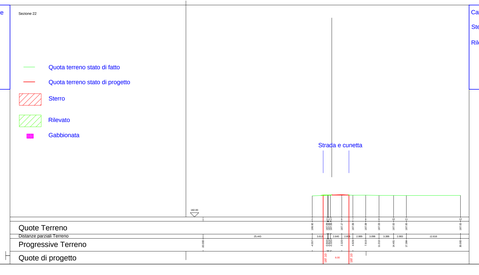
Calcolo mc parziale
Sterro 0.40 mc
Rilevato 8.50 mc



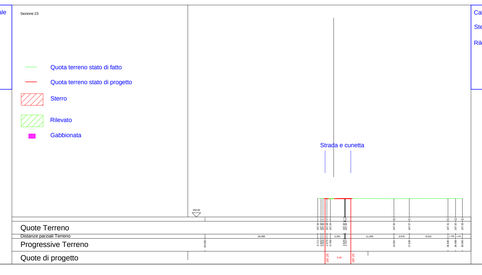
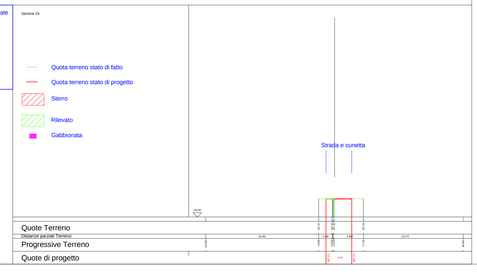
Calcolo mc parziale
Sterro 0.20 mc
Rilevato 7.40 mc



Calcolo mc parziale
Sterro 1.30 mc
Rilevato 4.70 mc



Calcolo mc parziale
Sterro 2.90 mc
Rilevato 0.70 mc



Calcolo mc parziale
Sterro 2.1 mc
Rilevato 0.2 mc